Additional Funds for Completion of Projects in Uttar Pradesh

4890. SHRI RAM BADAN: Will the Minister of PLANNING AND PROGRAMME IMPLEMENTATION be pleased to state:

(a) whether the Government of Uttar Pradesh have demanded additional financial assistance for completing the ongoing development projects during the current financial year; and

(b) if so, the reaction of the Government thereto?

THE MINISTER OF STATE OF THE MINISTRY OF PLANNING AND PROGRAMME IMPLEMENTATION (SHRI H.R. BHARDWAJ): (a) No, Sir. No additional financial assistance has been asked for by the Government of Uttar Pradesh over and above the levels indicated in the scheme of financing the approved plan outlay of Rs. 3710 crores for 1991-92.

(b) Does not arise.

Increase in Commission on Sugar and Kerosene in Uttar Pradesh

4891. SHRI RAM BADAN: Will the PRIME MINISTER be pleased to state:

(a) whether the Government have received any representation from the ration dealers association of Uttar Pradesh for increasing the commission paid on sugar and kerosene; and

(b) if so, the reaction of the Government in this regard?

THE MINISTER OF STATE IN THE MINISTRY OF CIVIL SUPPLIES AND PUBLIC DISTRIBUTION (SHRI KAMALUDDIN AHMED): (a) No, Sir.

(b) Does not arise.

Population Covered by Doordarshan in Uttar Pradesh

4892. SHRI RAM BADAN: Will the Minister of INFORMATION AND BROADCASTING be pleased to state:

(a) the district-wise percentage of people being benefitted by the Doordarshan telecast in Uttar Pradesh;

(b) whether some low power TV transmitters have been changed or proposed to be changed; and

(c) if so, the details thereof?

THE DEPUTY MINISTER IN THE MINISTRY OF INFORMATION AND BROADCASTING (KUMARI GIRIJA VYAS): (a) The details are given in the attached Statement.

(b) and (c). Yes, Sir. The low power (100W) TV transmitter set up at Agra in July, 1984 was replaced by a transmitter set up at Agra in July, 1984 was replaced by a high power (1KW) transmitter in October, 1984. Power of this transmitter was subsequently augmented to 10 KW in February, 1985. Steps have also been taken to replace the existing low power (100W) TV transmitter at Bareilly by a high power (10 KW) transmitter.

STATEMENT

District-wise percentage of population covered by TV service in Uttar Pradesh

Sl. No.	*District*	*Estimated Percentage of Population Within the Coverage Area of the Existing Transmitters*
1	*2*	*3*
1.	Agra	100
2.	Aligarh	100
3.	Allahabad	100
4.	Almora	14
5.	Azamgarh	100
6.	Bahraich	55
7.	Ballia	85
8.	Banda	77
9.	Bara Bunki	100

Sl. No.	District	Estimated Percentage of Population Within the Coverage Area of the Existing Transmitters
1	2	3
10.	Bareilly	52
11.	Basti	100
12.	Bijnor	100
13.	Budaun	26
14.	Bulandshahr	100
15.	Chamoli	3
16.	Dehradun	86
17.	Deoria	100
18.	Etah	91
19.	Etawah	100

Sl. No.	District	Estimated Percentage of Population Within the Coverage Area of the Existing Transmitters
1	2	3
20.	Faizabad	100
21.	Farrukhabad	70
22.	Fatehpur	100
23.	Garhwal	53
24.	Ghaziabad	100
25.	Ghazipur	100
26.	Gonda	67
27.	Gorakhpur	100
28.	Hamirpur	43
29.	Hardoi	90

Sl. No.	District	Estimated Percentage of Population Within the Coverage Area of the Existing Transmitters
1	2	3
30.	Jalaun	60
31.	Jaunpur	100
32.	Jhansi	41
33.	Kanpur	100
34.	Kheri	32
35.	Lalitpur	42
36.	Lucknow	100
37.	Mainpuri	100
38.	Mathura	100
39.	Meerut	100

Sl. No.	District	Estimated Percentage of Population Within the Coverage Area of the Existing Transmitters
1	2	3
40.	Mirzapur	82
41.	Moradabad	82
42.	Muzaffarnagar	100
43.	Nainital	53
44.	Pilibhit	56
45.	Pithoragarh	26
46.	Pratapgarh	100
47.	Rai Bareli	100
48.	Rampur	83
49.	Saharanpur	100

Sl. No.	District	Estimated Percentage of Population Within the Coverage Area of the Existing Transmitters
1	2	3
50.	Shahjahanpur	51
51.	Sitapur	100
52.	Sultanpur	10[illegible]
53.	Tehri Garhwal	19
54.	Unnao	100
55.	Uttar Kashi	13
56.	Varanasi	100

Note: The abovementioned percentage figures are subject to the local terrain conditions and include population residing in fringe of the service area of the respective transmitters where elevated antennae and multi-element boosters are required to obtain satisfactory reception.